

**Amendments to the Specification**

Please replace the last paragraph on Page 3 with the following amended paragraph:

The fabric in the garments according to the invention is calendered on at least one side. Calendering (chintzing) of fabrics is performed by applying heat and pressure to at least one surface of the fabric. Calendered surfaces are readily identified by the characteristic plastic deformation of the surface. The calendering temperature is preferably maintained in a range from 140°C to 195°C. The calendering temperature is more preferably maintained at 150°C. The calendering pressure is preferably 50 tonnes/sq. inch ([[6.5]] 772  $\times 10^6$  N/m<sup>2</sup>) (+/- 10%)